

10065669_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10065669 on March 15, 2005

6 310/89 (4 OR, 2 XR)
Class 310 : ELECTRICAL GENERATOR OR MOTOR STRUCTURE
310/10 DYNAMOELECTRIC
310/40R .Rotary
310/66 ..With other elements
310/85 ...Mechanical shields or protectors
310/89Housings, windows or covers

4 310/71 (0 OR, 4 XR)
Class 310 : ELECTRICAL GENERATOR OR MOTOR STRUCTURE
310/10 DYNAMOELECTRIC
310/40R .Rotary
310/66 ..With other elements
310/68R ...Electric circuit elements
310/71Connectors, terminals or lead-ins

3 361/24 (0 OR, 3 XR)
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
361/23 .Motor protective condition responsive circuits
361/24 ..Current and temperature

2 29/596 (2 OR, 0 XR)
Class 029 : METAL WORKING
29/592 METHOD OF MECHANICAL MANUFACTURE
29/592.1 .Electrical device making
29/596 ..Dynamoelectric machine

2 174/50 (1 OR, 1 XR)
Class 174 : ELECTRICITY: CONDUCTORS AND INSULATORS
174/50 BOXES AND HOUSINGS

2 257/E21.019 (0 OR, 2 XR)
Class 257 : ACTIVE SOLID-STATE DEVICES
257/E21.001 PROCESSES OR APPARATUS ADAPTED FOR MANUFACTURE
OR TREATMENT OF SEMICONDUCTOR OR SOLID-STATE
DEVICES OR OF
PARTS THEREOF (EPO)
257/E21.002 .Manufacture or treatment of semiconductor
device (EPO)
257/E21.003 ..Manufacture of two-terminal component for
integrated circuit (EPO)
257/E21.008 ...Of capacitor (EPO)
257/E21.011Formation of electrode (EPO)
257/E21.012With increased surface area, e.g., by
roughening, texturing (EPO)
257/E21.018Having vertical extensions (EPO)
257/E21.019Made by depositing layers, e.g.,
alternatingly conductive and insulating layers (EPO)

2 257/E21.655 (0 OR, 2 XR)
Class 257 : ACTIVE SOLID-STATE DEVICES
Could not find subclass title.

2 310/85 (0 OR, 2 XR)
Class 310 : ELECTRICAL GENERATOR OR MOTOR STRUCTURE
310/10 DYNAMOELECTRIC

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- 310/40R .Rotary
- 310/66 ..With other elements
- 310/85 ...Mechanical shields or protectors
- 2 310/90 (0 OR, 2 XR)
 - Class 310 : ELECTRICAL GENERATOR OR MOTOR STRUCTURE
 - 310/10 DYNAMOELECTRIC
 - 310/40R .Rotary
 - 310/66 ..With other elements
 - 310/90 ...Bearing or air-gap adjustment or bearing lubrication
- 2 310/91 (0 OR, 2 XR)
 - Class 310 : ELECTRICAL GENERATOR OR MOTOR STRUCTURE
 - 310/10 DYNAMOELECTRIC
 - 310/40R .Rotary
 - 310/66 ..With other elements
 - 310/91 ...Supports
- 2 318/781 (1 OR, 1 XR)
 - Class 318 : ELECTRICITY: MOTIVE POWER SYSTEMS
 - 318/727 INDUCTION MOTOR SYSTEMS
 - 318/767 .Primary circuit control
 - 318/778 ..Starting control
 - 318/781 ...Operating from a single phase source
- 2 360/133 (0 OR, 2 XR)
 - Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR RETRIEVAL
 - 360/131 RECORD MEDIUM
 - 360/132 .In container
 - 360/133 ..For disk
- 2 361/23 (1 OR, 1 XR)
 - Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
 - 361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
 - 361/23 .Motor protective condition responsive circuits
- 2 361/26 (0 OR, 2 XR)
 - Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
 - 361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
 - 361/23 .Motor protective condition responsive circuits
 - 361/25 ..Motor temperature
 - 361/26 ...With bimetallic sensor
- 2 361/27 (0 OR, 2 XR)
 - Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
 - 361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
 - 361/23 .Motor protective condition responsive circuits
 - 361/25 ..Motor temperature
 - 361/27 ...With thermistor sensor
- 2 361/272 (0 OR, 2 XR)
 - Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
 - 361/271 ELECTROSTATIC CAPACITORS
 - 361/272 .With protection or compensating means

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- 2 361/328 (0 OR, 2 XR)
 Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
- 361/271 ELECTROSTATIC CAPACITORS
 361/301.1 .Fixed capacitor
 361/328 ..Multiple capacitors
- 2 361/329 (2 OR, 0 XR)
 Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
- 361/271 ELECTROSTATIC CAPACITORS
 361/301.1 .Fixed capacitor
 361/328 ..Multiple capacitors
 361/329 ...Distinct physically
- 2 438/253 (1 OR, 1 XR)
 Class 438 : SEMICONDUCTOR DEVICE MANUFACTURING: PROCESS
- 438/142 MAKING FIELD EFFECT DEVICE HAVING PAIR OF
 ACTIVE REGIONS SEPARATED BY GATE STRUCTURE BY
 FORMATION OR
 ALTERATION OF SEMICONDUCTIVE ACTIVE REGIONS
 438/197 .Having insulated gate (e.g., IGFET, MISFET,
 MOSFET, etc.)
 438/238 ..Including passive device (e.g., resistor,
 capacitor, etc.)
 438/239 ...Capacitor
 438/253Stacked capacitor
- 2 438/396 (1 OR, 1 XR)
 Class 438 : SEMICONDUCTOR DEVICE MANUFACTURING: PROCESS
- 438/381 MAKING PASSIVE DEVICE (E.G., RESISTOR,
 CAPACITOR, ETC.)
 438/396 .Stacked capacitor
- 2 439/620 (2 OR, 0 XR)
 Class 439 : ELECTRICAL CONNECTORS
 439/620 WITH CIRCUIT COMPONENT OR COMPRISING CONNECTOR
 WHICH FULLY ENCLOSES CIRCUIT COMPONENT

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Original Classifications

4 310/89
2 29/596
2 361/329
2 439/620

Cross-Reference Classifications

4 310/71
3 361/24
2 257/E21.019
2 257/E21.655
2 310/85
2 310/89
2 310/90
2 310/91
2 360/133
2 361/26
2 361/27
2 361/272
2 361/328

Combined Classifications

6 310/89
4 310/71
3 361/24
2 29/596
2 174/50
2 257/E21.019
2 257/E21.655
2 310/85
2 310/90
2 310/91
2 318/781
2 360/133
2 361/23
2 361/26
2 361/27
2 361/272
2 361/328
2 361/329
2 438/253
2 438/396
2 439/620